UTILITY

WAL07US Attorney Docket No.

PATENT	APPLICATION	First	Inventor	Kia S	Silverbro	ok	
TRA	NSMITTAL	Title	On Demand	Wallp	aper Pri	nter	
(Only for new nonprovision	nal applications under 37 CFR 1.53(b))	Expre	ss Mail Label No.				
	TION ELEMENTS cerning utility patent application contents.		DRESS TO:	Box Pate	nt Commiss ent Applicat gton, DC 2		ents
	form (e.g., PTO/SB/17)	7.	CD-ROM or CD				Pu
1. Submit an original and a	duplicate for fee processing)	,. (Computer Progr				7.7
2. See 37 CFR 1.27			lucleotide and/or Amir if applicable, all neces		Sequence S	Submission	031356 U.S.
3. X Specification (preferred arrangement	[Total Pages [88]]) t set forth below)	a.	Computer Rea	adable Fo	orm (CRF)		97
- Descriptive title		b.	Specification Seque	ence List	ing on:		35
	e to Related Applications arding Fed sponsored R & D		i.□ CD-ROM d	or CD-R	(2 copies):	or	- છે.
	equence listing, a table,		ii.□ paper				0
or a computer p	program listing appendix				dantit , af ah		
- Background of - Brief Summary		-	. Statements ve				
- Brief Description	on of the Drawings (if filed)	\vdash	ACCOMPANYIN	IG API	PLICATION	<u>ON PART</u>	<u>s</u>
- Detailed Descri	iption	9.	X Assignment Pa	apers (co	ver sheet &	& document(s))
- Claim(s) - Abstract of the	Disclosure .	10	. 37 CFR 3.73(b (when there is			Power of Attorney	
4. X Drawing(s) (35 U	I.S.C. 113) [Total Sheets 80]	11					(IDC
5. Oath or Declaration	[Total Pages 3]	12	Information Dis			Copies of Citations	IDS
a. X Newly execu	uted (original or copy)	13	. Preliminary An	nendme	nt		
b. Copy from a	prior application (37 CFR 1.63 (d)) tion/divisional with Box 17 completed)	14	Return Receip			503)	
<u> </u>	ION OF INVENTOR(S)	'*	(Should be spe		•		
	Itement attached deleting inventor(s)	15	Certified Copy (if foreign prio	of Priori	ity Docume aimed)	ent(s)	
named in	the prior application, see 37 CFR	16					
	and 1.33(b).	'	Oulei	• • • • • • • • • • • • •	••••••		
	Sheet. See 37 CFR 1.76						
17. If a CONTINUING APPLI or in an Application Data She	CATION, check appropriate box, and support under 27 CER 1.76	oply the re	quisite information be	low and	in a prelimi	inary amend	ment,
Continuation	Divisional Continuation-in-part (CIP)		of prior application No.:				_
Prior application information:	Examiner		Group I Art Unit:				
			,			- 1111	-
Box 5b, is considered a part o	ONAL APPS only: The entire disclosure of f the disclosure of the accompanying conti- relied upon when a portion has been inady	nuation or	divisional application a	ınd is her	reby incorpo		
	18. CORRESPONI	DENCE A	DDRESS				
Customer Number or Bar Cod	(Inscal Customer New Cristian)	ar code labe	or] Com	espondence ac	ddress below	
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Country	Australia Te	lephone	+61-2-9818-66	33	Fax	+61-2-955	<u>5-7762</u>
Name (Print/Type)	Kia Silverbrook, Tobin Allen King and Janette Fay	o Loo R	egistration No. (Atto	mey/Ac	gent)		
Signature	mstellis	$\overline{}$	7.			ary 7, 2004	

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS SEND TO: Assistant Commissioner for Patents, Box Patent Application. Washington, DC 20231.



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FEE	TRANSMITTAL
	for FY 2004

Effective 10/01/2003. Patent fees are subject to annual revision.

Applicant claims small entity status. See 37 CFR 1.27

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Compl te if Known				
Application Number				
Filing Date				
First Named Inventor	Kia Silverbrook			
Examiner Name				
Art Unit				
Attorney Docket No.	WAL07US			

TOTAL AMOUNT OF PAYMENT (\$) 1412.00 Attorney Docket No. WAL07US						
METHOD OF PAYMENT (check all that apply)	FEE CALCULATION (continued)					
Check Credit card Money Other None	3. ADDITIONAL FEES Large Entity , Small Entity					
Deposit Account: Deposit	Fee Code	Fee (\$)	Fee	Fee (\$)	Fee Description	Fee Paid
Account Number	1051	130	2051		Surcharge - late filing fee or oath	
Deposit Account	1052	50	2052		Surcharge - late provisional filing fee or cover sheet	
Name The Director is authorized to: (check all that apply)	1053	130	1053		Non-English specification	
Charge fee(s) indicated below Credit any overpayments	1812	2,520	1812 2	-,	For filing a request for ex parte reexamination	
Charge any additional fee(s) or any underpayment of fee(s)	1804	920*	1804		Requesting publication of SIR prior to Examiner action	
Charge fee(s) indicated below, except for the filing fee to the above-identified deposit account.	1805	1,840*	1805	1,840*	Requesting publication of SIR after Examiner action	
FEE CALCULATION	1251	110	2251	55	Extension for reply within first month	
1. BASIC FILING FEE	1252	420	2252	210	Extension for reply within second month	
Large Entity Small Entity	1253	950	2253	475	Extension for reply within third month	
Fee Fee Fee Fee Description Fee Paid	1254	1,480	2254	740	Extension for reply within fourth month	
Code (\$)	1255	2,010	2255	1,005	Extension for reply within fifth month	
1002 340 2002 170 Design filing fee	1401	330	2401	165	Notice of Appeal	
1003 530 2003 265 Plant filing fee	1402	330	2402	165	Filing a brief in support of an appeal	
1004 770 2004 385 Reissue filing fee	1403	290	2403	145	Request for oral hearing	
1005 160 2005 80 Provisional filing fee	1451	1,510	1451	1,510	Petition to institute a public use proceeding	
SUBTOTAL (1) (\$) 770.00	1452	110	2452	55	Petition to revive - unavoidable	
	1453	1,330	2453	665	Petition to revive - unintentional	
2. EXTRA CLAIM FEES FOR UTILITY AND REISSUE	1501	1,330	2501	665	Utility issue fee (or reissue)	
Total Claims 49 20* = 29 x 18 = 522	1502	480	2502		Design issue fee	
	1503	640	2503		Plant issue fee	
Independent 1 - 3** = X = 0	1460	130	1460		Petitions to the Commissioner	
	1807	50	1807		Processing fee under 37 CFR 1.17(q)	
Large Entity Small Entity Fee Fee Fee Fee Fee Description	1806	180	1806		Submission of Information Disclosure Stmt	
Code (\$) Code (\$)	8021	40	8021	40	Recording each patent assignment per property (times number of properties)	120.00
1202 18 2202 9 Claims in excess of 20 1201 86 2201 43 Independent claims in excess of 3	1809	770	2809	385	Filing a submission after final rejection (37 CFR 1.129(a))	
1203 290 2203 145 Multiple dependent claim, if not paid	1810	770	2810	385	For each additional invention to be examined (37 CFR 1.129(b))	
1204 86 2204 43 ** Reissue independent claims over original patent	1801	770	2801	385		
1205 18 2205 9 ** Reissue claims in excess of 20 and over original patent	1802	900	1802	900	Request for expedited examination of a design application	
SUBTOTAL (2) (\$)		fee (sp				
**or number previously paid, if greater; For Reissues, see above	*Redu	uced by	Basic F	Filing F	ee Paid SUBTOTAL (3) (\$) 120.0	00

SUBMITTED BY			(Complete	e (if applicable))
Name (Print/Type)	K Silverbrook, TA King and JF Lee	Registration No.	Telephon	e 612 98186633
Signature	[mil]		Date	January 7, 2004

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This collection of information is required by 37 CFR 1.17 and 1.27. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND T: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



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January 20, 2004

Commissioner of Patents and Trademarks Wahington DC 20231 USA

COPY

Dear Sir

96 New United States Patent Applications Assignee: Silverbrook Research Pty Ltd

This letter accompanies 96 new patent applications.

One bank draft for the total amount of US\$95,704.00 is enclosed to cover filing and assignment fees for each of the % applications. Also attached is a list giving details of each application.

We look forward to receiving filing receipts in due course.

If you need to contact us in relation to the applications, please email my assistant, Leonie News at <u>leonie.news@silverbrookresearch.com</u> or by fax to +61 2 9555 7762.

Yours faithfully

Kia Silverbrook

Silverbrook Research Pty Ltd

	(No)	TITLE	INVENTORS	AMOUNT
	1 WAL01	S If Contained Wallpaper Printer	K Silverbrook,TA King and JF Lee	1412
-	WAL02	Media Cartridge for Wallpaper Printer	K Silverbrook,TA King and JF Lee	1376
	WAL03	Consumer Tote for Wallpaper Printer	K Silverbrook,TA King and JF Lee	1394
	WAL04	Cutter Module with Optional Slitter	K Silverbrook,TA King and JF Lee	1394
	WAL05	Slitter Module with Optional Cutter	K Silverbrook,TA King and JF Lee	1376
	WAL06	In-Line Dryer for a Printer	K Silverbrook,TA King and JF Lee	1376
7	WAL07	On Demand Wallpaper Printer	K Silverbrook,TA King and JF Lee	1412
8	WAL08	Method for Printing Wallpaper	K Silverbrook,TA King and JF Lee	1412
9	WAL09	Wallpaper Printing Business Methods	K Silverbrook,TA King and JF Lee	1394
10	WAL10	Wallpaper Printing Franchise Methods	K Silverbrook,TA King and JF Lee	1394
11	WAL11	Wallpaper Printer	K Silverbrook,TA King and JF Lee	1412
12	WAL12	Method for Printing Wallpaper On-Demand	K Silverbrook,TA King and JF Lee	1412
13	WAL13	Drying Method for a Printer	K Silverbrook,TA King and JF Lee	1412
14	WAL14	Supplying Media to a Wallpaper Printer	K Silverbrook,TA King and JF Lee	1394
15	WAL15	Printhead Assembly for a Wallpaper Printer	K Silverbrook,TA King and JF Lee	1412
16	WAL16	Wallpaper Printer with Removable Printhead	K Silverbrook,TA King and JF Lee	1412
. 17	WAL17	Consumer Tote with Core	K Silverbrook,TA King and JF Lee	1394
18	WAL18	Removable Printhead Assembly for a Wallpaper Printer	K Silverbrook,TA King and JF Lee	1412
19	WAL19	Self Threading Wallpaper Printer	K Silverbrook,TA King and JF Lee	. 1412
20	WAL20	Wallpaper Printing On-Demand	K Silverbrook,TA King and JF Lee	1394
21	MPA01	Printhead Module for Printhead Assembly	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
22	MPA02	Number of Fluid Channels	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
23	MPA03	Printhead Module with Laminated Fluid Distribution Stack	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
24	MPA04	Printhead Module with Fixedly Attached Printhead Tiles	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
25	MPA05	Method of Assembling Printhead Module	K Silverbrook & A Nakazawa	850

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2	6 MPA06	Printhead Ass mbly	K Silv rbrook, NM Berry, GR Jackson & A Nakazawa	1956
2	7 MPA07	Printhead Ass mbly with Constrained Printhead Integrated Circuits	K Sliverbrook, NM Berry, GR Jackson & A Nakazawa	930
	8 MPA08	Printhead Assembly with Clamped Printhead Integrated Circuits	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	
2	9 MPA09	Printhead Assembly with Two or More Printhead Modules	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
30	MPA10	Printhead Assembly with Interconnected Printhead Modules	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
3.	MPA11	Printhead Assembly with Sealed Fluid Delivery Channels	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
32	MPA12	Printhead Assembly with Fluid Supply Connections	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
33	MPA13	Printhead Assembly with Multiple Fluid Supply Connections	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
34	MPA14	Printhead Assembly with Removable Cover	K Silverbrook, NM Berry, GR. Jackson & A	930
35	MPA15	Printhead Assembly with Print Media Guide	K Silverbrook, NM Berry, GR, Jackson & A	930
36	MPA16	Printhead Assembly with Print Engine Controller	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
37	MPA17	Printhead Assembly with Selectable Printhead Integrated Circuit Control	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
38	MPA18	Printhead Assembly with Support for Print Engine Controller	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
39	MPA19	Compact Printhead Assembly	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
40	MPA20	Securing and Mounting Arrangement for Components	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
41	MPA21	Printhead Assembly was Common Printhead Integrated Circuit and Print Engine Controller Power Input	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
42	MPA22	Printhead System with Common Electrical Connector for Power and Data Signals	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
43	MPA23	Printhead Assembly with Loaded Electrical Connections	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
44	MPA24	Printhead Assembly with Dual Power Input	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
45	MPA25	Printhead Assembly with Mounting Element for Power Input	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
46	MPA26	Printhead Assembly with Electrically Interconnected Print Engine Controllers	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
47	MPA27	Connection Member for Interconnecting Print Engine Controllers	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
48	MPA28	Mounting and Supporting Arrangement for Printhead Assembly	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
49	MPA29	Printh ad Assembly Relatively Free from Environm ntal Effects	K Silverbrook, NM Berry, PC Knight, GR Jackson & A Nakazawa	970
50	MPA30	Printhead Assembly with Dual Power Supply	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930

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1 MPA31		K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
2 MPA32	Printhead Ass mbly with Floating Components	K Silverbrook, NM Berry, GR Jackson & A Nakazawa	930
3 MPA33	Printed Circuit Board with Spring Action	K Silverbrook, NM Berry & PC Knight	890
4 RRA01	Inkjet Printer Cartridge with Pagewidth Printhead	K Silverbrook	\$810.00
5 RRA02	Method for Facilitating Maintenance of an Inkjet Printer Having a Pagewidth Printhead	d K Silverbrook	\$810.00
RRA03	Removable Inkjet Printer Cartridge	K Silverbrook	810
RRA04	Inkjet Printer Cartridge with Fixative Delivery Capabilities	K Silverbrook	810
RRA05	Inkjet Printer Cartridge with Infrared Ink Delivery Capabilities	K Silverbrook	810
RRA06	Pagewidth Inkjet Printer Cartridge with a Refill Port	K Silverbrook	810
RRA07.	Inkjet Printer Cartridge with Air Filter	K Silverbrook	810
RRA08	Inkjet Printer Cartridge with a Compressed Air Port		810
RRA09	Inkjet Printer Cartridge with Combined Blotter	K Silverbrook	810
RRA10	Inkjet Printer Cartridge with Integral Maintenance Station	K Silverbrook, GR Jackson	850
RRA11	Pagewidth Inkjet Printer Cartridge with End Electrical Connectors	K Silverbrook	810
RRA12	Inkjet Printer Cartridge with Controlled Refill	K Silverbrook	810
RRA13	Inkjet Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings	K Silverbrook	810
RRA14	Inkjet Printer Cartridge with Two Printhead Integrated Circuits	K Silverbrook	810
RRA15	Inkjet Printer Cartridge with Integral Shield	K Silverbrook	810
RRA16	Inkjet Printer Cartridge with Uniform Compressed Air Distribution	K Silverbrook	810
RRA17	Pagewidth Inkjet Pirnter Cartridge with Ink Delivery Member	K Silverbrook	810
RRA18	Inkjet Printer Cradle for Receiving a Pagewidth Printhead Cartridge	K Silverbrook	810
RRA19	Common Inkjet Printer Cradle for Pagewidth Printhead Printer Cartridge	K Silverbrook	810
RRA20		K Silverbrook	810
RRA21		K Silverbrook	810
RRA22		K Silverbrook	810
	2 MPA32 3 MPA33 4 RRA01 5 RRA02 6 RRA03 7 RRA04 8 RRA05 7 RRA06 7 RRA08 7 RRA08 7 RRA09 7 RRA10 7 RRA11 7 RRA12 7 RRA13 7 RRA14 7 RRA15 7 RRA16 7 RRA16 7 RRA19 7 RRA20 7 RRA21	Printhead Ass mbly with Floating Components  MPA33 Printed Circuit Board with Spring Action Inkjet Printer Cartridge with Pagewidth Printhead  RRA01 Method for Facilitating Maintenance of an Inkjet Printer Having a Pagewidth Printhead  RRA03 Removable Inkjet Printer Cartridge Inkjet Printer Cartridge with Fixative Delivery Capabilities Inkjet Printer Cartridge with Infrared Ink Delivery Capabilities Inkjet Printer Cartridge with Infrared Ink Delivery Capabilities RRA05 Inkjet Printer Cartridge with Air Filter Inkjet Printer Cartridge with Air Filter Inkjet Printer Cartridge with Compressed Air Port Inkjet Printer Cartridge with Combined Blotter Inkjet Printer Cartridge with Integral Maintenance Station  Pagewidth Inkjet Printer Cartridge with End Electrical Connectors  RRA11 Inkjet Printer Cartridge with Controlled Refill Inkjet Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings Inkjet Printer Cartridge with Two Printhead Integrated Circuits  RRA13 Inkjet Printer Cartridge with Uniform Compressed Air Distribution  Pagewidth Inkjet Pinter Cartridge with Integral Shield Inkjet Printer Cartridge with Uniform Compressed Air Distribution  Pagewidth Inkjet Pinter Cartridge with Ink Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Uniform Compressed Air Distribution  Pagewidth Inkjet Pinter Cartridge with Inkopelivery Member  Inkjet Printer Cartridge With Uniform Compressed Air Distribution  Pagewidth Printer Cartridge for Receiving a Pagewidth Printhead Cartridge  Common Inkjet Printer Cradle for Pagewidth Printhead Printer Cartridge  Method for Facilitating the Upgrade of an Inkjet Printer Circuite With Integrated Reader  Inkjet Printer Cradle with Shaped Recess for Receiving a Printer Cartridge  Inkjet Printer Cradle with Integrated Reader  Inkjet Printer Cradle with Integrated Reader	Printhead Ass mbly with Floating Ksilverbrook, NM Berry, GR Jackson & A Nakazawa  MPA32 Printhead Ass mbly with Floating Components  MPA33 Printed Circuit Board with Spring Action Ksilverbrook, NM Berry, GR Jackson & A Nakazawa  MPA33 Printed Circuit Board with Spring Action Ksilverbrook  RRA01 Inkjet Printer Cartridge with Pagewidth Printhead Ksilverbrook  RRA02 Method for Facilitating Maintenance of an Inkjet Printer Having a Pagewidth Printhead Ksilverbrook  RRA03 Removable Inkjet Printer Cartridge Ksilverbrook  RRA04 Inkjet Printer Cartridge with Infrared Ink Delivery Capabilities Ksilverbrook  RRA05 Inkjet Printer Cartridge with Infrared Ink Delivery Capabilities Ksilverbrook  RRA06 Refill Port. Ksilverbrook  RRA07 Inkjet Printer Cartridge with Air Filter Ksilverbrook  Inkjet Printer Cartridge with Air Filter Ksilverbrook  Inkjet Printer Cartridge with Combined Biotter Inkjet Printer Cartridge with Integral Maintenance Station Ksilverbrook  RRA01 Inkjet Printer Cartridge with Integral Maintenance Station Ksilverbrook  RRA01 Inkjet Printer Cartridge with Controlled Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Integral Shield  Inkjet Printer Cartridge with Inkoper Printer Cartridge with Ink Refill Port Having Multiple Ink Couplings  Inkjet Printer Cartridge with Inkoper Printer Cartridge with Ink Refill Port Ksilverbrook  Inkjet Printer Cartridge with Inkoper Printer Cartridge with Ink Ksilverbrook  Inkjet Printer Cartridge with Inkoper Printerook  Inkjet Prin

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RRA24   Stabilising Mechanism   K Silverbrook   RRA25   Stabilising Mechanism   K Silverbrook   RRA26   Inkjet Printer Cradie with Single Drive Motor   RRA26   Inkjet Printer Cradie with Integrated   Cartridge Engaging Mechanism   K Silverbrook   R Silverbrook   RRA26   Cartridge Engaging Mechanism   K Silverbrook   RRA27   Delivery System   Mechanism   K Silverbrook   RRA27   Delivery System   RRA28   Inkjet Printer Cardie with Compressed Air   Delivery System   Delivery System   K Silverbrook   R Silverbrook   RRA29   Inkjet Printer Cartridge Refill Dispenser   K Silverbrook   RRA29   Inkjet Printer Cartridge Refill Dispenser   K Silverbrook   RRA29   Inkjet Printer Cartridge Refill Dispenser with Plunge Action   K Silverbrook   RRA30   RRA30   Inkjet Printer Cartridge Refill Dispenser with   K Silverbrook   RRA31   Security Mechanism   K Silverbrook   RRA31   Security Mechanism   K Silverbrook   RRA32   Security Lock for Spent Refill   Security Hock for Spent Refill   RRA31   Secure Method of Refilling an Inkjet Printer Cartridge Refill Dispenser with   Security Hotofinishing System   K Silverbrook   RRA32   Secure Method of Refilling an Inkjet Printer Cartridge   K Silverbrook   RRA33   Secure Method of Refilling an Inkjet Printer   K Silverbrook   RRA33   Secure Method of Refilling an Inkjet Printer   K Silverbrook   RRA33   Secure Method of Refilling an Inkjet Printer   K Silverbrook and Tobin Allen King   90   Digital Photofinishing System Media   RRA34   Silverbrook and Tobin Allen King   90   Silverbrook   RRA35   Silverbrook   RRA35   RRA35   Silverbrook   RRA35   RRA35   Silverbrook   RRA35	7	6 RRA23	Inkjet Printer Cradle with End Data and Power Contacts	K Silverbrook	810
Inkjet Printer Cardide with Single Drive Motor PRA25 Performing Multiple Functions Inkjet Printer Cradie with Integrated Cardidge Engaging Mechanism Inkjet Printer Cardide with Compressed Air Delivery System Inkjet Printer Cardide with Compressed Air Delivery System Inkjet Printer Cardide with Compressed Air Delivery System Inkjet Printer Cardidge Refill Dispenser with Inkjet Printer Cardidge Refill Dispenser with Inkjet Printer Cardidge Refill Dispenser with Security Mechanism Inkjet Printer Cardidge Refill Dispenser with Security Lock for Spent Refill Dispenser with Security Lock for Spent Refill Dispenser wi	1 7	7 BBA24	Inkjet Printer Cradle with Cartridg		
RRA25   Performing Multiple Functions   K Silverbrook   R Silverbrook   RRA26   Inkjet Printer Cradie with Integrated   Cartridge Engaging Mechanism   K Silverbrook   R Sil	<u> </u>	10024			810
nkjet Printer Cradle with Integrated Cartridge Engaging Mechanism RRA27 RRA27 RRA28 RRA28 RRA28 Inkjet Printer Cardle with Compressed Air Delivery System RRA29 RRA29 RRA29 RRA29 RRA29 Inkjet Printer Cardridge Refill Dispenser RRA29 RRA30 Inkjet Printer Cardridge Refill Dispenser RRA30 Inkjet Printer Cardridge Refill Dispenser RRA30 Inkjet Printer Cardridge Refill Dispenser with Plunge Action RRA31 RRA30 Inkjet Printer Cardridge Refill Dispenser with Security Mechanism RRA30 RRA31 RRA31 RRA31 RRA31 Inkjet Printer Cardridge Refill Dispenser with Security Mechanism RRA31 Security Mechanism RRA32 RRA31 Security Mechanism RRA32 RRA31 Security Mechanism RRA32 Security Mechanism RRA32 RRA31 Security Mechanism RRA33 RRA30 Digital Photofinishing System RRA33 RRA30 Digital Photofinishing System Mediaq RRA31 RRA31 RRA31 RRA32 RRA33 RRA32 Digital Photofinishing System Media and RRA33 Digital Photofinishing System Media and Pluid Cardridge RRA33 Digital Photofinishing System Media and Pluid Cardridge RRA33 RRA34 Photofinishing System With Drier RRA35 RRA35 RRA35 RRA36 RRA37 Photofinishing System With Slitting RRA36 RRA37 RRA37 RRA37 RRA38 RRA38 RRA39 RRA39 RRA39 RRA39 RRA39 RRA30 RRA30 RRA30 RRA30 RRA30 RRA30 RRA30 RRA31 RRA30 RRA30 RRA31 RRA30 RR	7	8 RRA25	Performing Multiple Functions		940
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Inkjet Printer Cartridge Refill Dispenser System with Variably Positioned Outlets   K Silverbrook   88				- Control of Control o	810
82 RRA29 System with Variably Positioned Outlets	8	RRA28		K Silverbrook	810
Inkjet Printer Cartridge Refill Dispenser with Plunge Action  RRA31 Plunge Action  Inkjet Printer Cartridge Refill Dispenser with Security Mechanism  RRA31 Security Mechanism  RRA32 Security Mechanism  Security Mechanism  Security Mechanism  Security Mechanism  K Silverbrook  K Silverbrook  RRA32 Secure Method of Refilling an Inkjet Printer Cartridge  Secure Method of Refilling an Inkjet Printer Cartridge  K Silverbrook  K Silverbrook  RRA33 Secure Method of Refilling an Inkjet Printer Cartridge  K Silverbrook and Tobin Allen King  97  Digital Photofinishing System Mediaq Cartridge  Kia Silverbrook and Tobin Allen King  90  SMA02 Digital Photofinishing System Fluid Cartridge  Kia Silverbrook and Tobin Allen King  90  SMA04 Digital Photofinishing System Media and Fluid Cartridge  Kia Silverbrook and Tobin Allen King  91  SMA05 Photofinishing System with Drier  Kia Silverbrook and Tobin Allen King  92  SMA06 Photofinishing System with Siltting Mechanism  Kia Silverbrook and Tobin Allen King  93  SMA07 Photofinishing System with Siltting Mechanism  Kia Silverbrook and Tobin Allen King  94  SMA08 Hybrid Digital Photofinishing System  Kia Silverbrook and Tobin Allen King  95  SMA09 SMA09 Digital Photofinishing System  Kia Silverbrook and Tobin Allen King  95  SMA09 Digital Photofinishing System Printhead Assembly  Kia Silverbrook and Tobin Allen King  95  SMA09 Digital Photofinishing System Printhead Assembly  Kia Silverbrook and Tobin Allen King  95  SMA09 Digital Photofinishing System Printhead Assembly  Kia Silverbrook and Tobin Allen King  95  SMA09 Digital Photofinishing System Printhead Assembly  Kia Silverbrook and Tobin Allen King  95  SMA09 Digital Photofinishing Business Method and Franchise Operation  Kia Silverbrook and Tobin Allen King  85  86  87  87  88  88  88  88  88  88  88	82	RRA29	Inkjet Printer Cartridge Refill Dispenser	V Cibertan	
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